Note to Readers: If you need assistance accessing items in this Supplemental Material, please contact ehp508@niehs.nih.gov. Our staff will work with you to assess and meet your accessibility needs within 3 working days.

Table of Contents for Supplemental Material

A Case-Control Study of Prenatal Thallium Exposure and Low Birth Weight in China

Wei Xia, Xiaofu Du, Bin Zhang, Yuanyuan Li, Bryan A. Bassig, Aifen Zhou, Youjie Wang, Chao Xiong, Zhengkuan Li, Yuanxiang Yao, Jie Hu, Yanqiu Zhou, Qi Wang, Juan Liu, Weiyan Xue, Yue Ma, Xinyun Pan, Yang Peng, Tongzhang Zheng, and Shunqing Xu

- **Table S1.** The distribution of maternal urinary thallium concentrations ($\mu g/g$ creatinine), and the association between the variables and risk of low birth weight.
- **Table S2.** Association between maternal urinary thallium levels and low birth weight, stratified by maternal education, occupational status, and household income.
- **Table S3.** Association between maternal urinary thallium levels and low birth weight adjusted by other heavy metals.